

FIG. 1

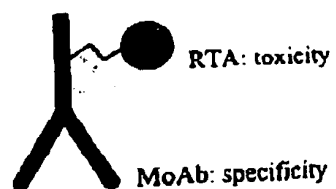


figure 1: Immunotoxin

FIG. 2

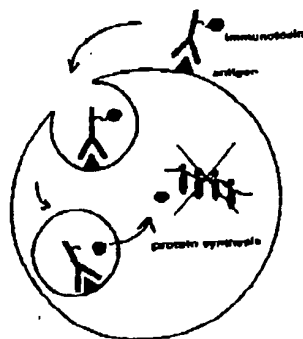


figure 2: Mechanism of action

FIG. 3

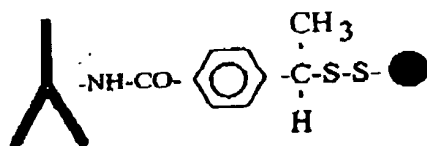


figure 3: SMPT

FIG.4

Results:

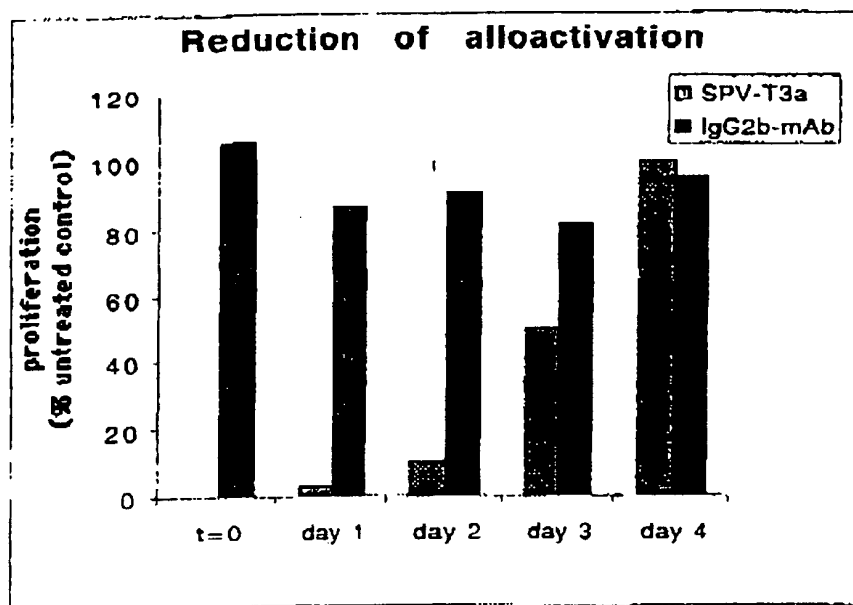


FIG. 5

Results:

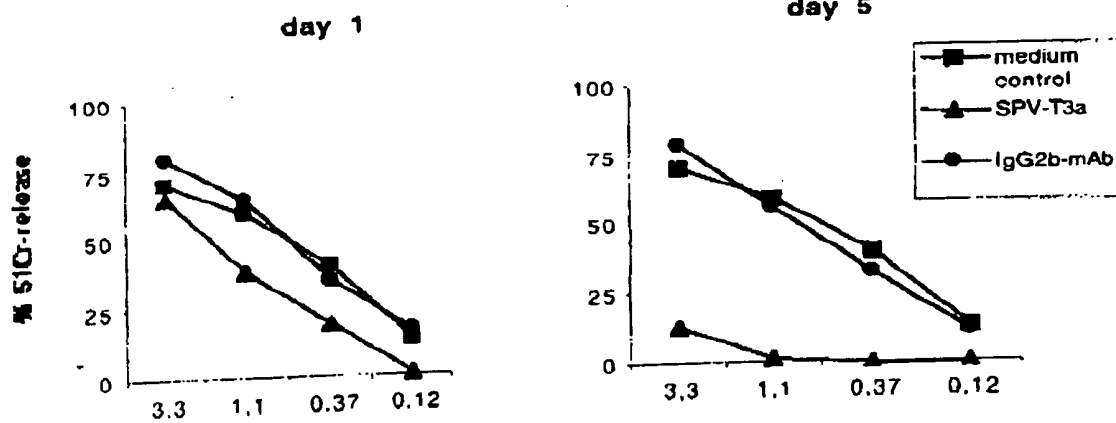


FIG. 6

Results:

Reduction of NK-activity

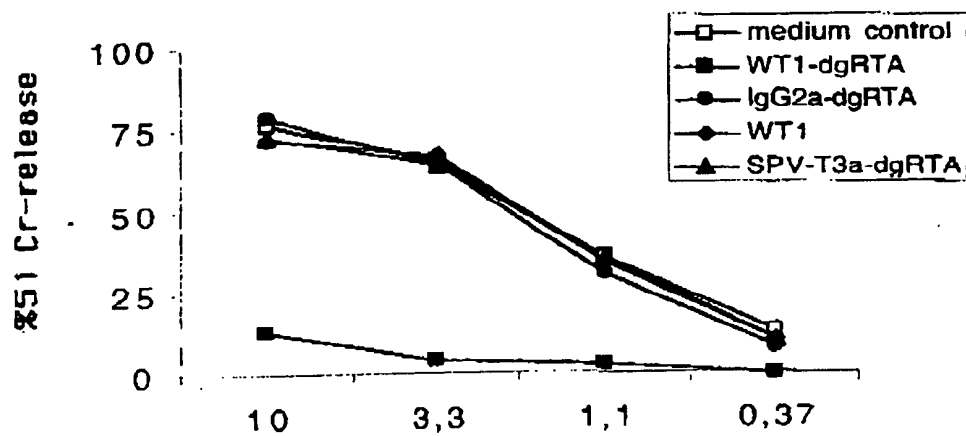


FIG. 7

Determination of LD50:

Survival Balb/C mice following i.v. administration IT-cocktail

Dose ($\mu\text{g}/\text{mouse}$)	Time of death	Survival after 2 weeks
770 (n = 4)	day 0, day 9, day 9	25%
385 (n = 3)	-	100%
193 (n = 4)	-	100%
96 (n = 4)	-	100%

percentage weight change following administration

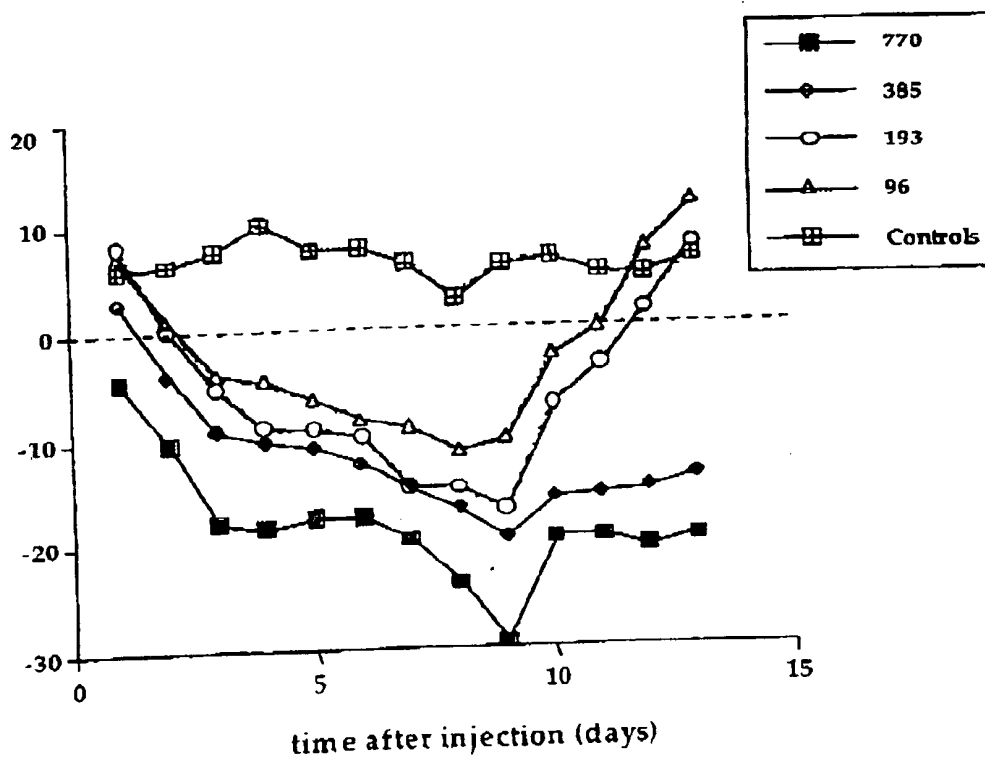


FIG. 8

Java Monkey's

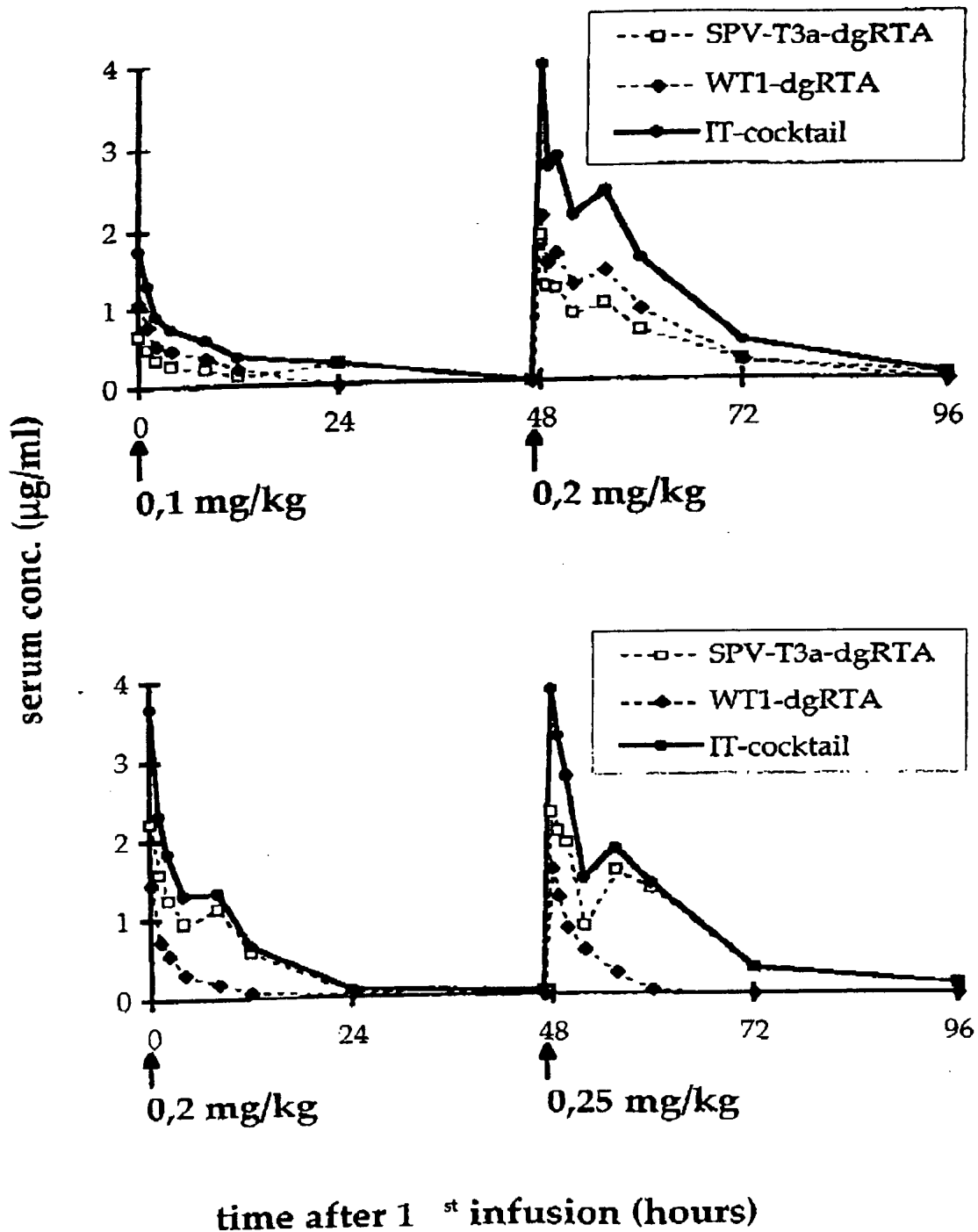


FIG. 9

Java-monkey's

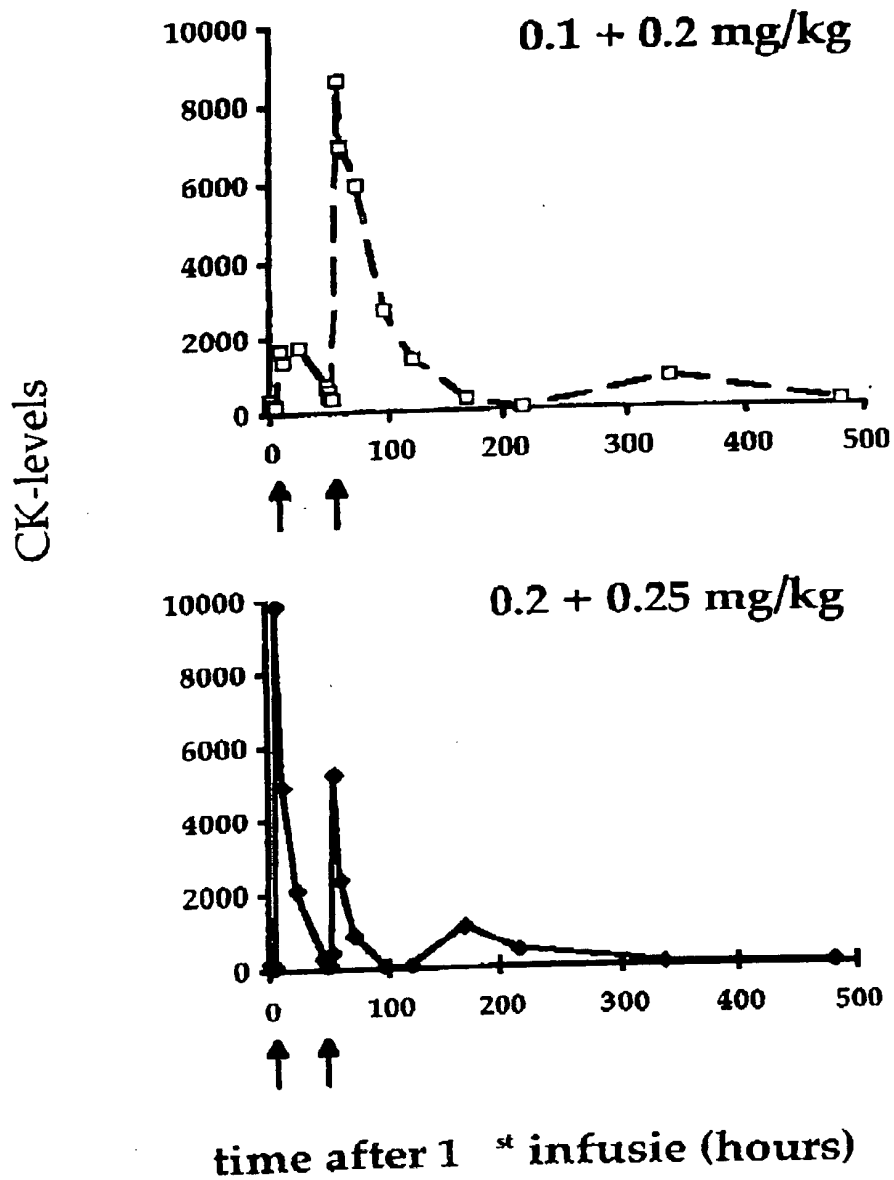


FIG. 10

- Impressive reduction of circulating T/NK cells ($CD2^+5^+$ and $CD2^+$, respectively)

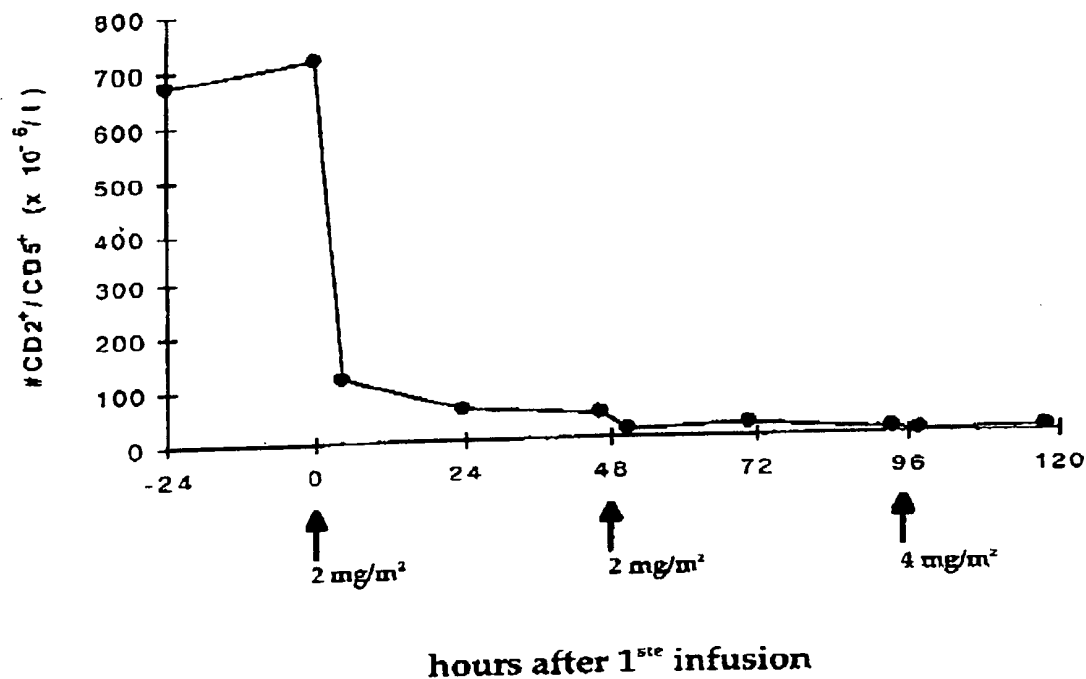
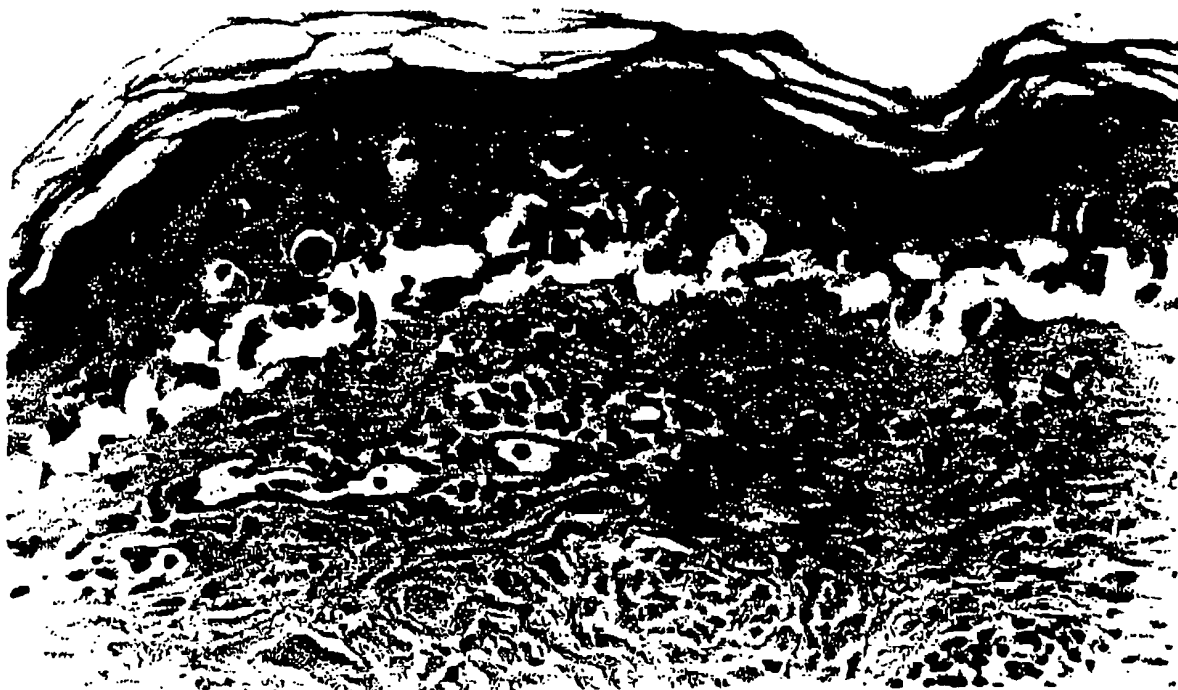
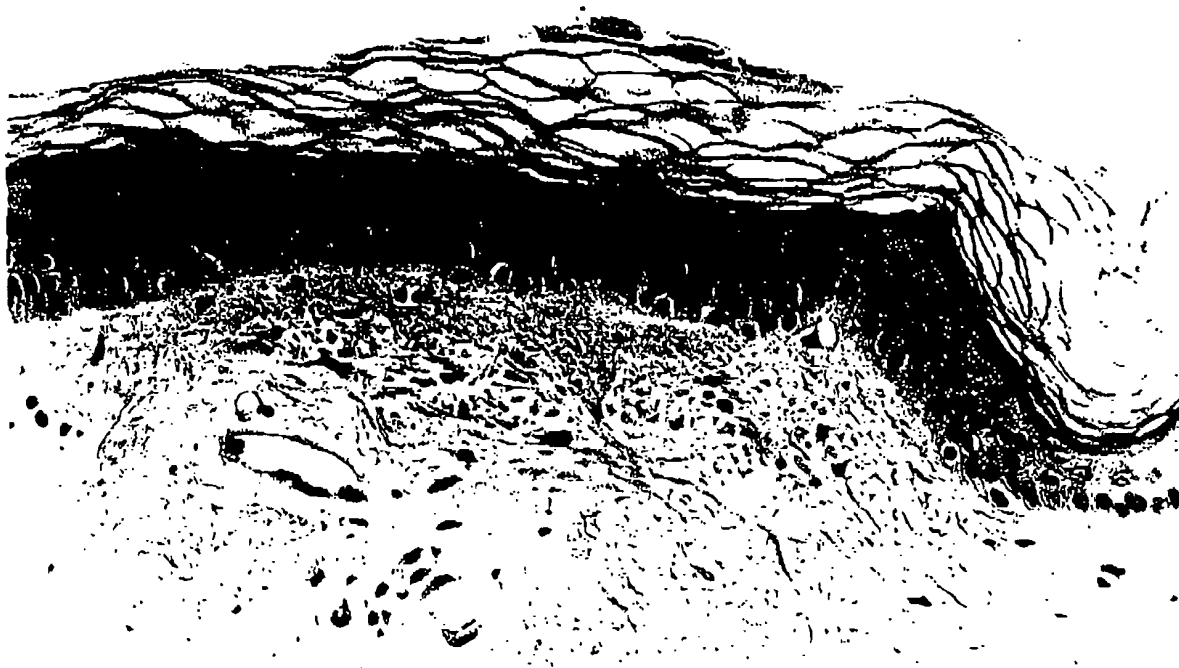


FIG. 11



A: before IT-cocktail treatment



B: following IT-cocktail treatment

FIG. 12

Reduction of lymphocytes

